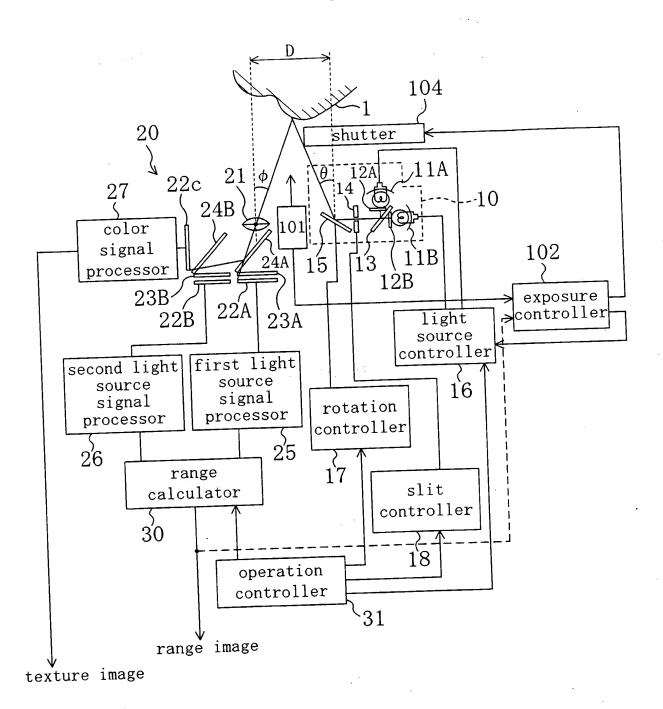
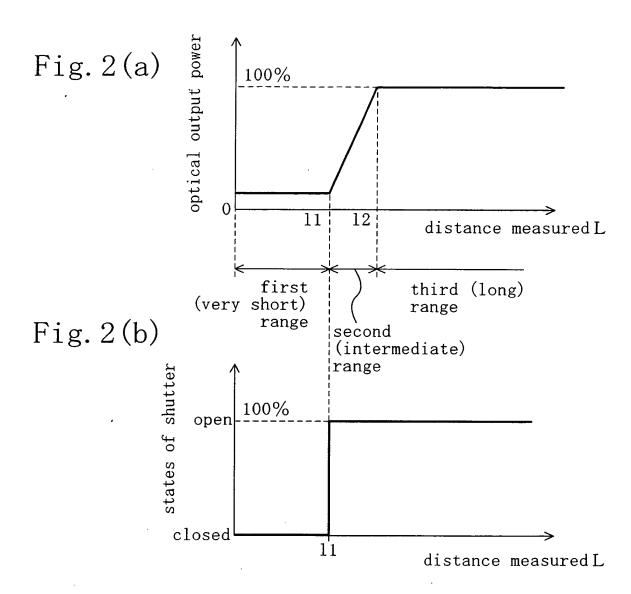
the party for the party dear

Fig. 1







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Fig. 3(a)

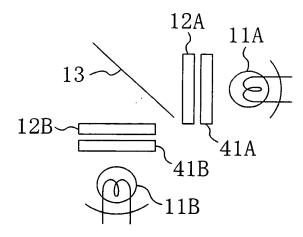


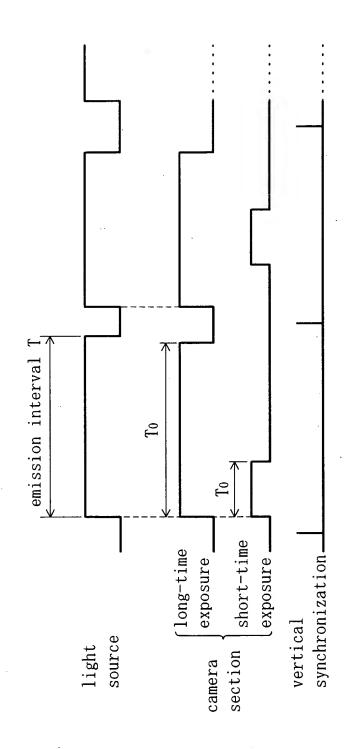
Fig. 3(b) 41A, 41B



transmittance

 $high \longrightarrow low$

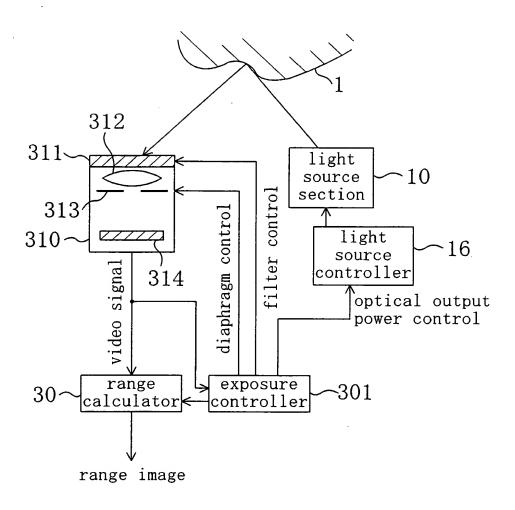
Fig. 4



•

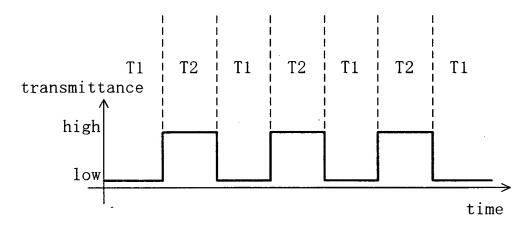
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Fig. 5



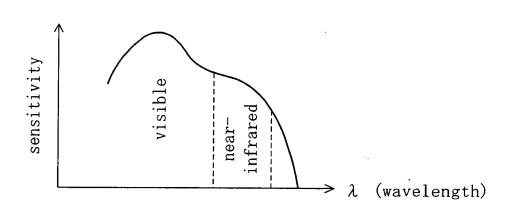
The state of the s

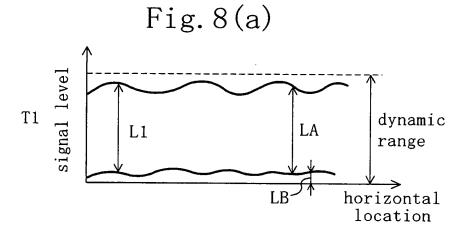
Fig. 6

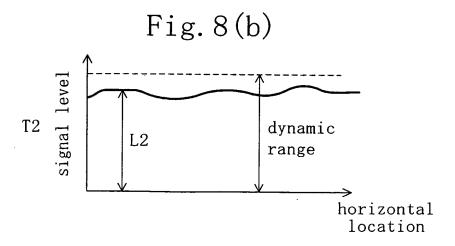


T1...range image capturing T2...color image capturing

Fig. 7







AFPHUVEU	O.G. FIG.	
BY	CLASS	SUBCLASS
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Fig. 9

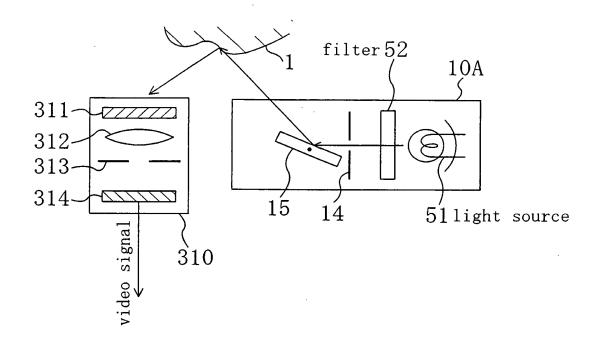


Fig. 10

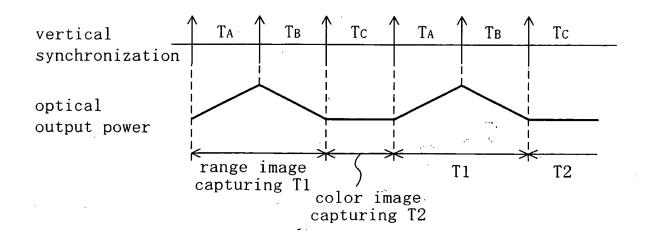
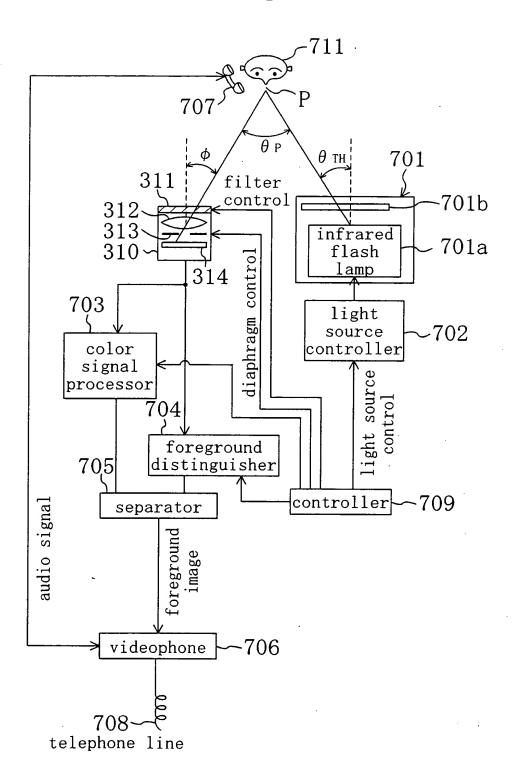


Fig. 11



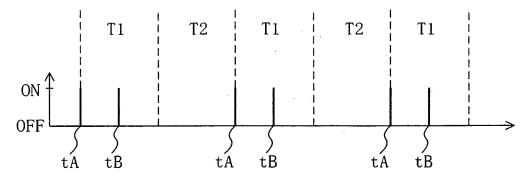
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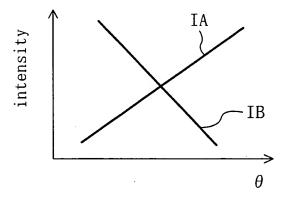
Fig. 12(a)

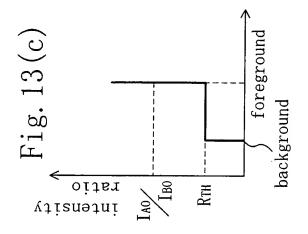


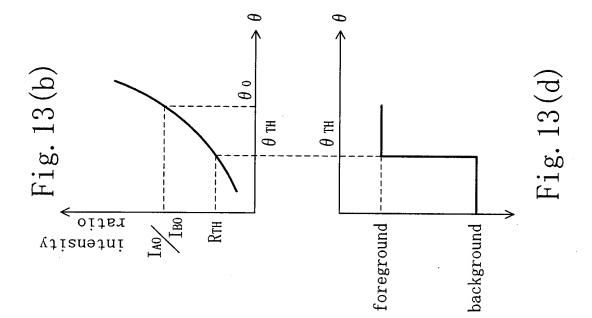
T1…distinguishing

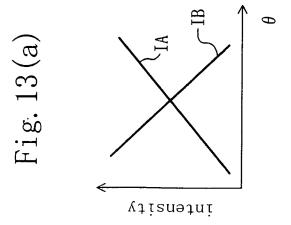
T2…separating

Fig. 12(b)



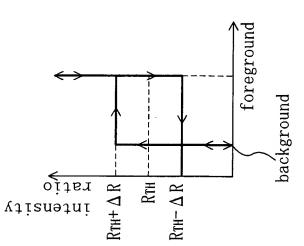


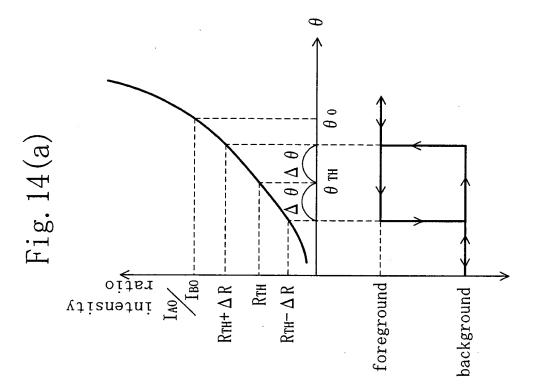


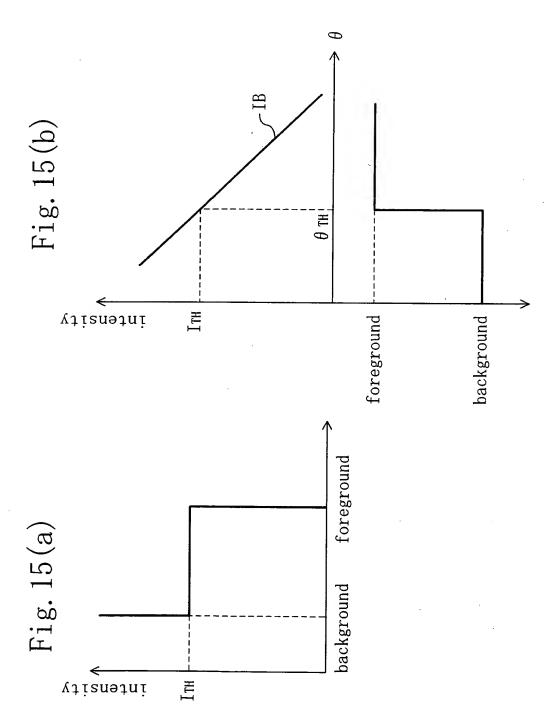


and the first live from the first live from the first live of the first live from the

Fig. 14(b)







And the first that the same the same of th

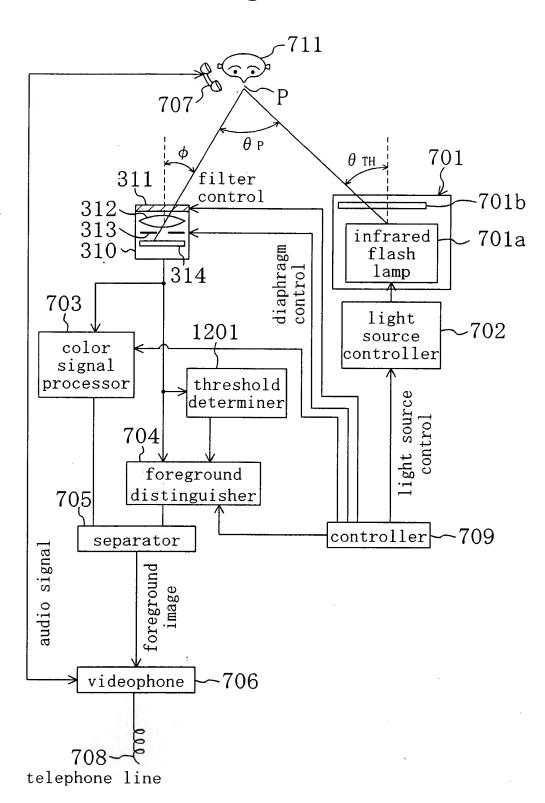
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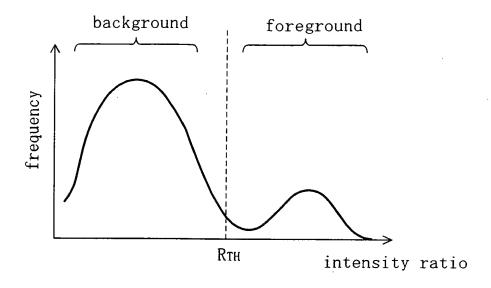
Marie Annie Marie

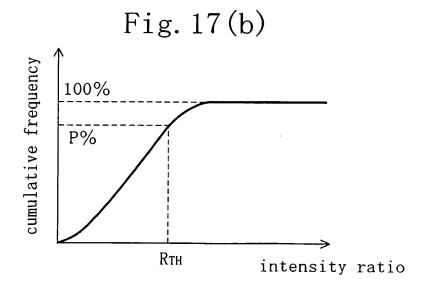
Fig. 16



APPROVED O.G. FIG.
BY CLASS SUBCLASS
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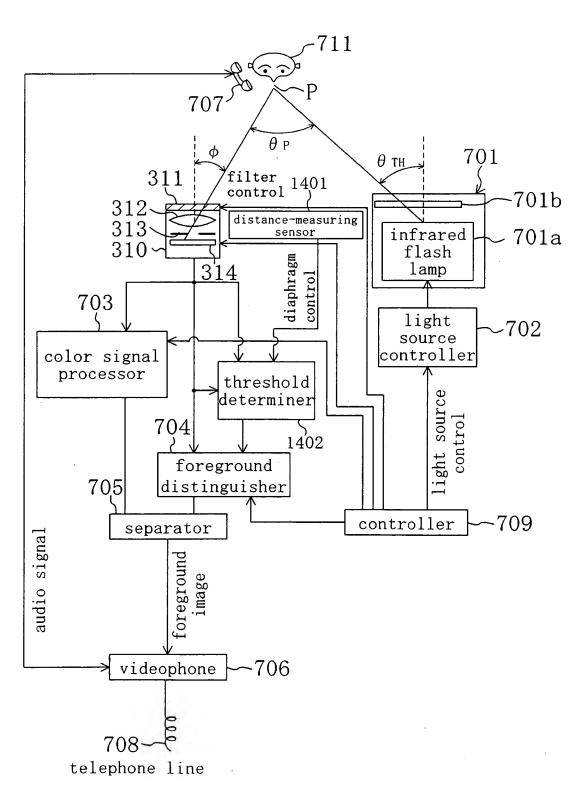
Fig. 17(a)





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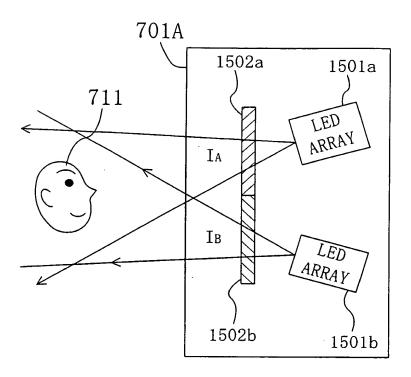
Fig. 18

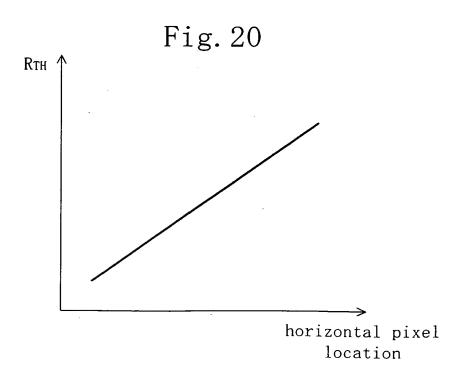


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Fig. 19





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Fig. 21

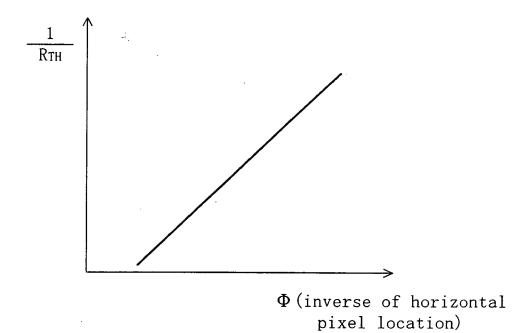


Fig. 22 PRIOR ART

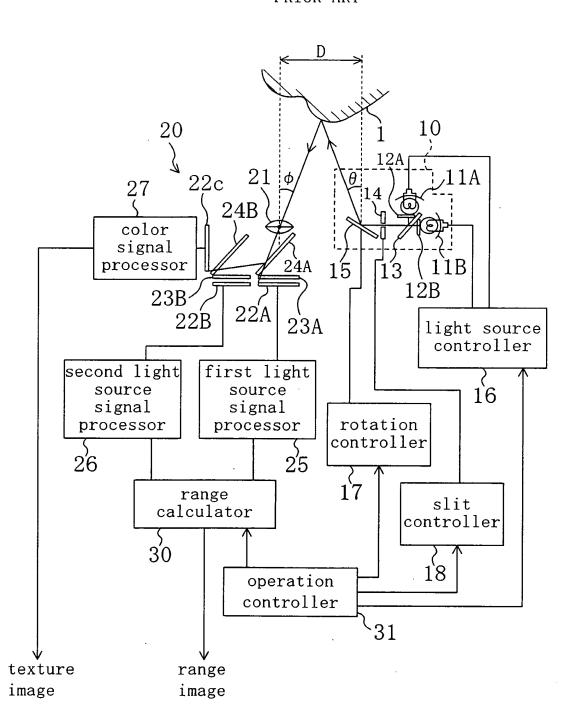


Fig. 23(a) PRIOR ART

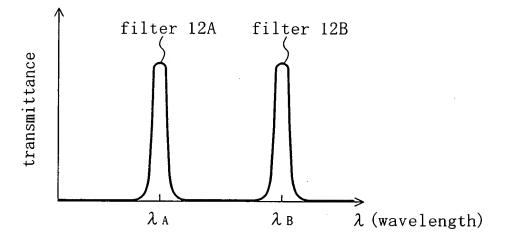
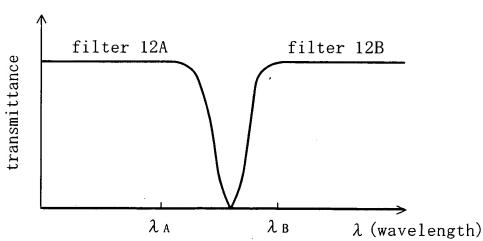
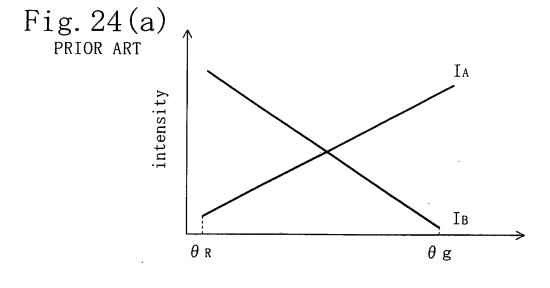


Fig. 23(b)
PRIOR ART





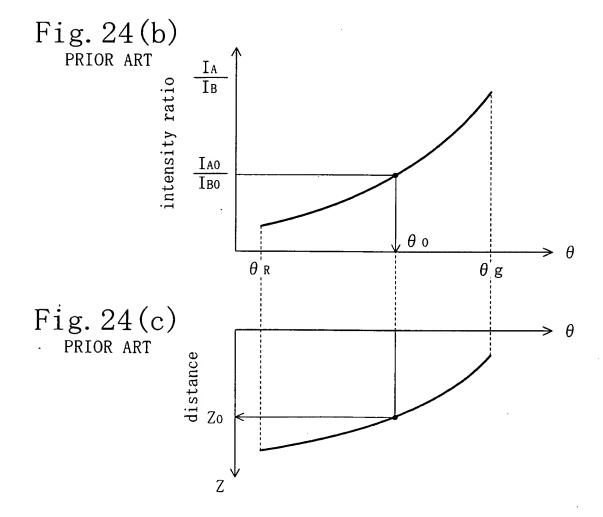
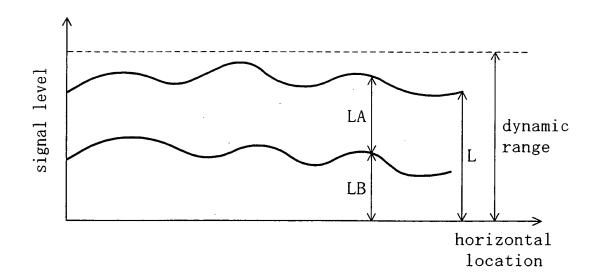






Fig. 25 PRIOR ART



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